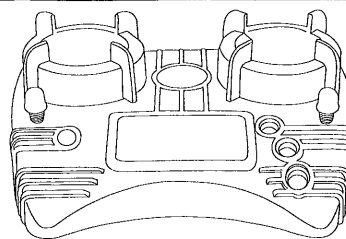
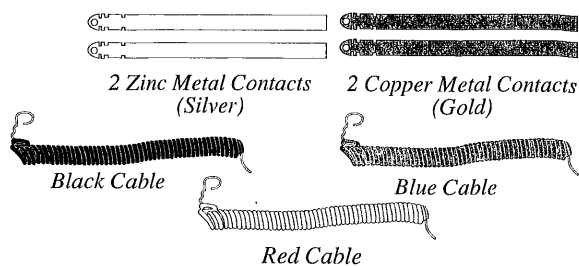


DO NOT EAT POTATO AFTER USING!

COMPONENTS OF THIS SET

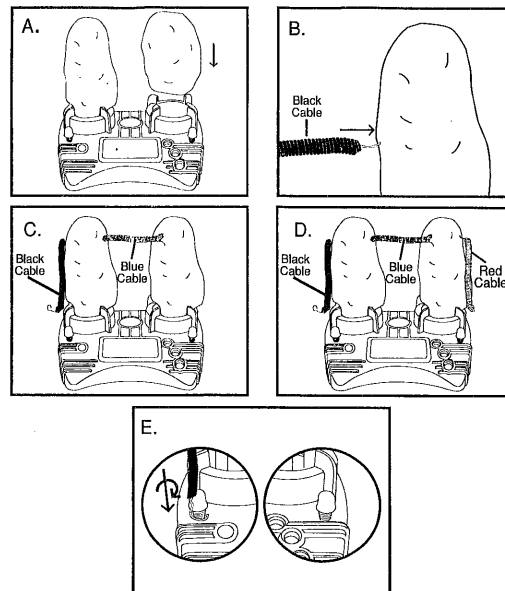


Clock Module

HOW TO ASSEMBLE POTATO CLOCK

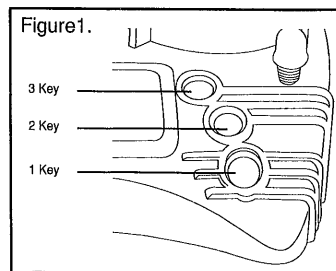
Note: It is very important that you follow the instructions to make sure that the wiring is correct. If you do not wire it correctly the Potato Clock will not work.

1. Take the Clock Module and place the two potatoes in the two holders (See illustration A).
2. Take the black cable and insert the bare wire end into one potato (See illustration B).
3. Take the blue cable and insert into both potatoes (See illustration C).
4. Take the red cable and insert the bare wire into one potato (See illustration D).
5. You are now ready to attach the black cable and red cable to the spring contacts. Black goes on the left and red on the right of the LED Clock Display (See illustration E).
6. Watch the potato generate energy to power the clock.



HOW TO ADJUST THE TIME ON THE CLOCK

1. To set the time press Key 1 (See figure 1) 3 times. The second timer will flash. To adjust the minutes press Key 3 once and the minutes will flash. To change the minutes press Key 2. To adjust the hours press Key 3 once and the hours will flash. To change the hours press Key 2. Make sure that you allow for am or pm on the side. When the time is set, press Key 1.
2. **To set the date:** Press Key 1 (See figure 1) 3 times. The seconds timer will flash. Continue to press Key 3 until you see the date flashing. Then press Key 2 to adjust to the correct date.
To set the month: Press Key 3 once. You will see the month flashing. Press Key 2 to adjust to the correct month.
To set the day of the week: Press Key 3 once again to adjust the day the week. You will see the day of the week flashing. Press Key 2 to adjust to the correct day of the week. When all is set, press Key 1.



HOW TO USE THE STOPWATCH

Use Key 1 to scroll through the features until you get to the stopwatch function. It'll be set at 00:00 or running quickly. To start/stop the stopwatch press Key 2. To 00:00 the stopwatch press Key 3. To get split time, start the stopwatch by pressing key 2 as explained above. Display the split time by pressing Key 3. The timer will stop displaying but will continue to run in the background. Then press Key 3 again to continue viewing in real time. Now you can press Key 2 to stop. After you are done timing something and the stopwatch is not running, press Key 3 to 00:00 (reset).

Please follow this instruction instead of the one shown on the full page

1. Take the Clock Module and place the two potatoes (not included) in the two holders (see illustration below).
2. Remove the plastic coatings at the end of all wires by scissors (not included) with adult supervision.
3. Take the Black cable and tie one end to the Zinc metal contact.
4. Take the Blue cable and tie one end to the Zinc metal contact and the other end to the Copper metal contact.
5. Take the Red cable and tie one end to the Copper metal contact.
6. Insert the metal contacts to the potatoes as illustrated below.
7. Attached the Black cable and the Red cable to the Spring contacts as illustrated below.
8. Watch the potatoes generate energy to power the clock.

